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INFORMATION DISCLOSURE	Filing Date		
STATEMENT BY APPLICANT	First Named Inventor	McKEW et al.	
(use as many sheets as necessary)	Group Art Unit	To be assigned	
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Attorney Docket Number

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					U.S. PATENT DOCU	MENTS	
Examiner Initials*		Cite No.	U.S. Patent Document Number Kind Code (If known) (If Known)		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevans Passages or Relevans
		1.	3,505,354	1	DOEBEL et al.	04-07-1970	Figures Appear
-		2.	3,629,284	1	YAMAMOTO et al.	12-21-1971	
		3.	4,271,263		GOETTERT	06-02-1981	
		4.	4,654,360		GREENHOUSE et al.	03-31-1987	
		5.	4,894,386		BROWN et al.	01-16-1990	
		6.	5,081,145		GUINDON et al.	01-14-1992	
		7.	5,166,170		TEGELER et al.	11-24-1992	
		8.	5,212,195		CLARK et al.	05-18-1993	
		9.	5,229,516		MUSSER et al.	07-20-1993	
		10.	5,288,743		BROOKS et al.	02-22-1994	
		11.	5,290,798		GUILLARD et al.	03-01-1994	
		12.	5,322,776		KNOPF et al.	06-21-1994	
		13.	5,332,755		BUTLER et al.	07-26-1994	
		14.	5,354,677		KNOPF et al.	10-11-1994	
		15.	5,380,739		CLARK et al.	01-10-1995	
		16.	5,420,289		MUSSER et al.	05-30-1995	
		17.	5,424,329		BOSCHELLI et al.	06-13-1995	
		18.	5,482,960		BERRYMAN et al.	01-09-1996	
G	M	19.	5,641,800		BACH et al.	06-24-1997	

					FOREIGN P	ATENT DOCUMENTS			
Examiner	miner	Cite	Foreign Patent Document		Name of Patentee or	Date of Publication of	Pages, Columns, Lines,		
Initials*				Applicant of Cited document	Cited Document MM-DD-YYYY	Where Relevant Passages or Relevant Figures Appear	T		
Co	7	20.	PCT	WO 91/06537	A2	American Home Products Corporation	05-16-1991		
		21.	PCT	WO 93/23391	A1	SYNTEX (USA)	11-25-1993		
		22.	PCT	WO 95/13266	A1	Merckle GmbH	05-18-1995		
		23.	PCT	WO 98/05637	A1	Merckle GmbH	02-12-1998		
,		24.	PCT	WO 98/08818	A1	Genetics Institute Inc.	03-05-1998		
		25.	PCT	WO 99/43651	A2	Genetics Institute Inc	09-02-1999		
		26.	PCT	WO 99/43654	A2	Genetics Institute Inc	09-02-1999		
		27.	PCT	WO 99/43672	A1	Genetics Institute Inc	09-02-1999		
		28.	EP	0 337 766	A1	ICI Americas Inc	10-18-1989		
		29.	EP	0 337 767	A1	ICI Americas Inc	10-18-1989		
		30.	EP	0 620 215	A1	Eli Lilly and Company	10-19-1994		
		31.	DE	43 38 770	A1	Dr. Matthias Lehr	05-18-1995	•	
Ce	اربود ا	32.	DE	18 16 335	A	Dr. Thiemann GmbH Chempharm	07-09-1970		
le		33.	СН	484111		Sumitomo Chemical Company Ltd	01-15-1970		
a	N	34.	FR	1 492 929		Roussel-UCLAF	07-17-1967		

		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS	
Examiner laitials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, eity and/or country where published.	т
CON	35.	ROY et al., Further Studies on Anti-Inflammatory Activity of Two Potent Indan-1-Acetic Acids, Ind. J. Physiol. Pharmac., July-September 1982, Vol. 28, No. 3, pp 207-214	

Examiner Signature MW lu Date Considered 6 24 05

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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(too to many shoots to hootssay)			Examiner Name	to be assigned		
Sheet 2	of	2	Attorney Docket Number	AM100831 P1		

glyoxamides, J. Med. Chem 1996, Vol. 39, No. 26, pp 5159-5175 37. DILLARD et al., Indole Inhibitors of Human Nonpancreatic Secretory Phospholipase A ₂ . 2. Indole-3-acetamides with Additional Functionality, J. Med.chem. 1996, Vol. 39, No. 26, pp 5137-5158	
glyoxamides, J. Med. Chem 1996, Vol. 39, No. 26, pp 5159-5175 37. DILLARD et al., Indole Inhibitors of Human Nonpancreatic Secretory Phospholipase A2. 2. Indole-3-acetamides with Additional Functionality, J. Med.chem. 1996, Vol. 39, No. 26, pp 5137-5158 38. DILLARD et al, Indole Inhibitors of Human Nonpancreatic Secretory Phospholipase A2. 1. Indole-3-acetamides, J. Med. Chem., 1996, Vol. 39, No. 26, pp 5119-5136 39. SCHEVITZ et al., Nature Structural Biology, Vol. 2, No. 2, June 1995, pp 458-465 40. DOEBEL et al., J. Med. Chem., 1972, Vol. 15, No. 10, pp 1081-1082 41. XI et al., Functionalized Deep-Cavity Cavitands, J. Org. Chem. 1999, 64, pp 9286-9288 42. STEINHOFF et al., Mechanistic Study of Alcohol Oxidation by the Pd(OAc) ₂ /O ₂ /DMSO Catalyst System and Implications for the Development of Improved Aerobic Oxidation Catalysts, J. Am. Chem Soc., vol 124, no. 5, 2002, pp 766-767	
acetamides with Additional Functionality, J. Med.chem. 1996, Vol. 39, No. 26, pp 5137-5158 38. DILLARD et al, Indole Inhibitors of Human Nonpancreatic Secretory Phospholipase A2. 1. Indole-3-acetamides, J. Med. Chem., 1996, Vol. 39, No. 26, pp 5119-5136 39. SCHEVITZ et al., Nature Structural Biology, Vol. 2, No. 2, June 1995, pp 458-465 40. DOEBEL et al., J. Med. Chem., 1972, Vol. 15, No. 10, pp 1081-1082 41. XI et al., Functionalized Deep-Cavity Cavitands, J. Org. Chem. 1999, 64, pp 9286-9288 42. STEINHOFF et al., Mechanistic Study of Alcohol Oxidation by the Pd(OAc) ₂ /O ₂ /DMSO Catalyst System and Implications for the Development of Improved Aerobic Oxidation Catalysts, J. Am. Chem Soc., vol 124, no. 5, 2002, pp 766-767	
38. DILLARD et al, Indole Inhibitors of Human Nonpancreatic Secretory Phospholipase A2. 1. Indole-3-acetamides, J. Med. Chem., 1996, Vol. 39, No. 26, pp 5119-5136 39. SCHEVITZ et al., Nature Structural Biology, Vol. 2, No. 2, June 1995, pp 458-465 40. DOEBEL et al., J. Med. Chem., 1972, Vol. 15, No. 10, pp 1081-1082 41. XI et al., Functionalized Deep-Cavity Cavitands, J. Org. Chem. 1999, 64, pp 9286-9288 42. STEINHOFF et al., Mechanistic Study of Alcohol Oxidation by the Pd(OAc) ₂ /O ₂ /DMSO Catalyst System and Implications for the Development of Improved Aerobic Oxidation Catalysts, J. Am. Chem Soc., vol 124, no. 5, 2002, pp 766-767	
39. SCHEVITZ et al., Nature Structural Biology, Vol. 2, No. 2, June 1995, pp 458-465 40. DOEBEL et al., J. Med. Chem., 1972, Vol. 15, No. 10, pp 1081-1082 41. XI et al., Functionalized Deep-Cavity Cavitands, J. Org. Chem. 1999, 64, pp 9286-9288 42. STEINHOFF et al., Mechanistic Study of Alcohol Oxidation by the Pd(OAc) ₂ /O ₂ /DMSO Catalyst System and Implications for the Development of Improved Aerobic Oxidation Catalysts, J. Am. Chem Soc., vol 124, no. 5, 2002, pp 766-767	
41. XI et al., Functionalized Deep-Cavity Cavitands, J. Org. Chem. 1999, 64, pp 9286-9288 42. STEINHOFF et al., Mechanistic Study of Alcohol Oxidation by the Pd(OAc) ₂ /O ₂ /DMSO Catalyst System and Implications for the Development of Improved Aerobic Oxidation Catalysts, J. Am. Chem Soc., voi 124, no. 5, 2002, pp 766-767	
42. STEINHOFF et al., Mechanistic Study of Alcohol Oxidation by the Pd(OAc) ₂ /O ₂ /DMSO Catalyst System and Implications for the Development of Improved Aerobic Oxidation Catalysts, J. Am. Chem Soc., vol 124, no. 5, 2002, pp 766-767	
42. STEINHOFF et al., Mechanistic Study of Alcohol Oxidation by the Pd(OAc) ₂ /O ₂ /DMSO Catalyst System and Implications for the Development of Improved Aerobic Oxidation Catalysts, J. Am. Chem Soc., vol 124, no. 5, 2002, pp 766-767	
and Implications for the Development of Improved Aerobic Oxidation Catalysts, J. Am. Chem Soc., vol 124, no. 5, 2002, pp 766-767	
43 ADTERRIDN et al. Salastiva Phonium Catalinad Catalina of Sanadam Atachata with Parist	
Sulfoxide in the Presence of Ethylene Glycol, a Convenient One-Pot Synthesis of Ketals, Organic Letters, 1999, vol 1, no 5, pp 769-771	
44. PETERSON et al., Palladium-Catalyzed Oxidation of Primary and Secondary Allylic and Benzylic Alcohols, J. Org. Chem. 1998, 63, pp 3185-3189	
45. LANGER et al., Synthesis of High-specific-radioactivity 4- and 6-[18F]fluorometaraminol- PET Tracers for the Adrenergic Nervous System of the Heart, Bioorganic & Medicinal Chemistry, 9, 2001, pp 677-694	
46. ADEDIRAN et al., The Synthesis and Evaluation of Benzofuranones as β-Lactamase Substrates, Bioorganic & Medicinal Chemistry, 9, 2001, pp 1175-1183	
47. GOODMAN et al., Self-Assembling, Chromogenic Receptors for the Recognition of Dicarboxylic Acid, J. Am. Chem. Soc., 1995, 117, pp 8447-8455	
48. CHUNG et al., Synthesis of 3-Fluoro-2-substituted amino-5,12-dihydro-5-oxobenzoxazolo[3,2-a] quinoline-6-carboxylic Acids Employing the Tandem Double Ring Closure Reaction of N-Acetyl-N-(2-bydroxyphenyl)anthranilic Acid as the Key Step, Tetrahedron vol 51, no 46, pp 12549-12562, 1995, Elsevier Science Ltd, printed in Great Britain	
49. PFITZNER et al., Sulfoxide-Carbodiimide Reactions. I. A Facile Oxidation of Alcohols, J. Am. Chem Society, 87:24, December 20, 1965, pp 5661-5670	
50. EPSTEIN et al., Dimethyl Sulfoxide Oxidation, Chemical Reviews, vol 67, no 3, May 25, 1967, pp 247-260	
51. PFITZNER et al., Sulfoxide-Carbodiimide Reactions. II. Scope of the Oxidation Reaction, J. Am. Chem. Society, 87:24, December 20, 1965, pp 5670-5678	
52. FENSELAU et al., Sulfoxide-Carbodilmide Reactions. III. Mechanism of the Oxidation Reaction, J. Am. Chem Society, 88:8, April 20, 1966, pp 1762-1765	
53. ALBRIGHT et al., Dimethyl Sulfoxide-Acid Anhydride Mixtures for the Oxidation of Alcohols, J. Am. Chem. Society, 89:10, May 10, 1967, pp 2416-2423	
54. OMURA et al., Dimethyl Sulfoxide-Trifluoroacetic Anhydride: a New Reagent for Oxidation of Alcohols to Carbonyls', J. Org. Chem., vol 41, no 6, 1976, pp 957-962	
55. PADWA et al., Sulfoxonium Salts as Reagents for the Oxidation of Primary and Secondary Alcohols to Carbonyl Compounds, J. Org. Chem., vol 39, No 13, 1974, pp 1977-1979	
56. BOYER et al., Sulfur Trioxide in the Oxidation of Alcohols by Diemthyl Sulfoxide, J. Am. Chem. Society, 89:21, October 11, 1967, pp 5505-5506	
57.	

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